

Please print or type with ELITE type (12 characters per inch) in the unshaded areas only

m Approved OMB No. 2050-0028 Expires 9-30-88
GSA No. 0746-EPA-01



United States Environmental Protection Agency Washington, DC 20460 Notification of Hazardous Waste Activity

Please refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).

For Official Use Only

Comments											
C											
C											

Installation's EPA ID Number						Approved		Date Received	
C						yr.	mo.	day	
F						T/A	C		
						1			

I. Name of Installation

V A N W A T E R S & R O G E R S -- C O L U M B U S

II. Installation Mailing Address

Street or P.O. Box
3 1 7 9 5 East Molar Road

City or Town
C o l u m b u s

State
O H

ZIP Code
4 3 2 0 7

III. Location of Installation

Street or Route Number
5 1 7 9 5 East Molar Road

City or Town
C o l u m b u s

State
O H

ZIP Code
4 3 2 0 7

IV. Installation Contact

Name and Title (last, first, and job title)
2 P a r r i s h S t e v e M G R .

Phone Number (area code and number)
6 1 4 4 4 3 7 6 2 8

V. Ownership

A. Name of Installation's Legal Owner
R D S W , I N C .

B. Type of Ownership (enter code)
P

To be a subsidiary of
Univar Corporation

VI. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to instructions.)

A. Hazardous Waste Activity <input checked="" type="checkbox"/> 1a. Generator <input type="checkbox"/> 1b. Less than 1,000 kg/mo. <input checked="" type="checkbox"/> 2. Transporter <input type="checkbox"/> 3. Treater/Storer/Disposer <input type="checkbox"/> 4. Underground Injection <input type="checkbox"/> 5. Market or Burn Hazardous Waste Fuel <input type="checkbox"/> a. Generator Marketing to Burner <input type="checkbox"/> b. Other Marketer <input type="checkbox"/> c. Burner		B. Used Oil/Fuel Activities <input type="checkbox"/> 6. Off-Specification Used Oil Fuel <input type="checkbox"/> a. Generator Marketing to Burner <input type="checkbox"/> b. Other Marketer <input type="checkbox"/> c. Burner <input type="checkbox"/> 7. Specification Used Oil Fuel Marketing to Burner Who First Claims the Oil Meets the Specification	
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VII. Waste Fuel Burning: Type of Combustion Device (enter 'X' in all appropriate boxes to indicate type of combustion device(s) in which hazardous waste fuel or off-specification used oil fuel is burned. See instructions for definitions of combustion devices.)

A. Utility Boiler B. Industrial Boiler C. Industrial Furnace

VIII. Mode of Transportation (transporters only — enter 'X' in the appropriate box(es))

A. Air B. Rail C. Highway D. Water E. Other (specify)

IX. First or Subsequent Notification

Mark 'X' in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your installation's EPA ID Number in the space provided below.

A. First Notification B. Subsequent Notification (complete item C)

C. Installation's EPA ID Number

O H D 0 3 9 9 9 1 6 9 6

VAN WATERS AND ROGERS (OHD 039 991 690)

The Van Waters and Rogers facility is located at 17855 East Molar Road in Columbus, Ohio. The facility submitted a permit application, but it was not approved. The application was withdrawn in late 1984 or early 1985. The facility was active as of late 1990, and is considered to be a "transporter" and "nonhandler." Solvents are known to be handled by the facility. The quantity of waste potentially affecting the groundwater, surface water, and air routes is unknown, but likely to be small. The facility was scored from limited information obtained through telephone conversations with OEPA contacts.

No observed release was scored for the groundwater route. Containment was considered good. The quality of the groundwater is known to be impacted within 1/2 mile of the facility.

The surface water route score reflects the fact that the facility has had no observed releases or permitted discharges. The Scioto River is about 2 miles from the facility and used for recreational purposes. Containment was assumed to be good.

No observed, unpermitted, ongoing release was scored for the air route. Contaminants can migrate to the air, and containment was only scored as "good" because wastes are handled outdoors. Residential areas are located within 1/4 mile of the facility.

No observed release was scored for the on-site soils route. Access to the facility was assumed to be restricted. Containment was assumed to be good. No on-site sensitive environments exist at the facility.

References:

OEPA. 1991. Telephone Conversation Between Lundy Alsburger and Bob Geiger, PRC. December 18.

OEPA. 1991. Telephone Conversation Between Steve Brath and Bob Geiger, PRC. December 17.



Event List



VAN WATERS AND ROGERS COLUMBUS

COLUMBUS

OHD039991690

[Add New Event](#) [Show All Authorities](#) [Show All Areas](#)

4 Event(s) found.

										Go To	
Events								Authorities		Areas	
Seq.	Act Loc	Event Code	Sched Date Orig	Sched Date New	Actual Date	Agcy	Description	Count		Count	
1	OH	CA001			07/01/2006	S	ADDITIONAL INFORMATION NECESSARY [CATEGORY B] - INITIAL LOAD	1	Show Authorities	1	Show Areas
1	OH	CA075LO			12/31/1991	E	CA PRIORITIZATION-LOW CA PRIORITY	No authorities were found.		1	Show Areas
			Area Seq		Area Name						
			1		ENTIRE FACILITY						
1	OH	CA050			12/23/1991	E	RFA COMPLETED	No authorities were found.		1	Show Areas
1	OH	CA070YE			12/23/1991	E	DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY	No authorities were found.		1	Show Areas

Delete

No

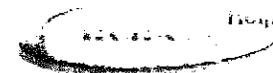
per George Hampton 7/20/10

No RA/VS I was ever conducted

URL: /rcrainfo/ca/CA_event_list_areas.jsp



Event List



VAN WATERS AND ROGERS COLUMBUS

COLUMBUS

OHD039991690

[Add New Event](#) [Show All Authorities](#) [Show All Areas](#)

3 Event(s) found.

	Go To
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Events								Authorities		Areas	
Seq.	Act Loc	Event Code	Sched Date Orig	Sched Date New	Actual Date	Agcy	Description	Count		Count	
1	OH	CA001			07/01/2006	S	ADDITIONAL INFORMATION NECESSARY [CATEGORY B] - INITIAL LOAD	1	Show Authorities	1	Show Areas
1	OH	CA075LO			12/31/1991	E	CA PRIORITIZATION-LOW CA PRIORITY	No authorities were found.		1	Show Areas
1	OH	CA070NO			12/23/1991	E	DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NOT NECESSARY	1	Show Authorities	1	Show Areas

URL: /rcrainfo/ca/CA_event_list.jsp

RECEIVED

MAR 14 1986

SWD - AIS
U.S. EPA, REGION V

McKesson

February 28, 1986

RECEIVED

MAR 14 1986

SOLID WASTE BRANCH
U.S. EPA, REGION V

Mr. D. A. Stringham
U.S. EPA, Region V
230 South Dearborn Street
Chicago, IL 60604

RE: McKesson Chemical Facility
1795 East Moler Road
Columbus, OH 43207
OHD039991690

Dear Mr. Stringham:

This will acknowledge receipt of the information request directed to our facility located at the subject address.

We are presently reviewing our RCRA files on this subject and compiling information requested in your letter. Since we have many locations in different areas of the country, it is important to us to develop a consistent approach to these information requests.

Accordingly, we request that the response deadline for this request be extended by 30 days.

Thank you for your cooperation.

Very truly yours,

McKESSON CHEMICAL COMPANY



Robert D. Hickman
Regional Compliance Manager

RDH:be

*Verbally answered
(per J. Mayba)*

McKesson

September 30, 1985

Ms. Lisa Pierard
USEPA Region V
P.O. Box A-3587
Chicago, Illinois 60690

Re: McKesson Chemical Company
Dayton, Ohio
I.D. No. OHD000780338

RECEIVED

OCT 4 1985

SWB - AIS
U.S. EPA, REGION V

Dear Ms. Pierard:

In accordance with your request, enclosed please find a copy of my letter of March 25, 1985, countersigned by an executive of our company.

Sincerely,



Donald M. Black
Regulatory Compliance Manager

Enclosure

DMB:gms



McKesson

March 25, 1985

Regional Administrator
USEPA Region V
230 South Dearborn Street
Chicago, Illinois 60604

RE: McKesson Chemical Company
Dayton, Ohio
I.D. No. OHD000780338

Dear Sir:

For the record, please be advised that McKesson Chemical Company is closing the reference facility. It has been registered as a generator of hazardous waste, but has been inactive in that respect and has never stored hazardous waste. We believe no closure procedure is in order.

Thank you .

Sincerely,



Donald M. Black
Regulatory Compliance Manager

CC: Manager McKesson Dayton
Director, Ohio EPA

DMB:em

TO REGION V, USEPA:

As A McKesson Chemical Company Vice-President, I confirm that the above is accurate and represents the Company's position.



Ronald R. Powell
Regional Vice-President

FORM 3 RCRA U.S. ENVIRONMENTAL PROTECTION AGENCY **HAZARDOUS WASTE PERMIT APPLICATION** EPA I.D. NUMBER
Consolidated Permits Program
(This information is required under Section 3005 of RCRA.)

S	F	0	H	D	0	3	9	9	9	1	6	9	0	T/A	C
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

FOR OFFICIAL USE ONLY

APPLICATION APPROVED	DATE RECEIVED (yr., mo., & day)	COMMENTS
23	24	29

II. FIRST OR REVISED APPLICATION

Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility or a revised application. If this is your first application and you already know your facility's EPA I.D. Number, or if this is a revised application, enter your facility's EPA I.D. Number in Item I above.

A. FIRST APPLICATION (place an "X" below and provide the appropriate date)

1. EXISTING FACILITY (See instructions for definition of "existing" facility. Complete item below.)

2. NEW FACILITY (Complete item below.)

FOR EXISTING FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED (use the boxes to the left)

YR.	MO.	DAY
8	2	01
73	74	75
76	77	78

FOR NEW FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR IS EXPECTED TO BEGIN

YR.	MO.	DAY
8	2	01
73	74	75
76	77	78

B. REVISED APPLICATION (place an "X" below and complete Item I above)

1. FACILITY HAS INTERIM STATUS

2. FACILITY HAS A RCRA PERMIT

III. PROCESSES - CODES AND DESIGN CAPACITIES

A. PROCESS CODE - Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided on the form (Item III-C).

B. PROCESS DESIGN CAPACITY - For each code entered in column A enter the capacity of the process.

1. AMOUNT - Enter the amount.

2. UNIT OF MEASURE - For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.

PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	PROCESS	PROCESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
Storage:			Treatment:		
CONTAINER (barrel, drum, etc.)	S01	GALLONS OR LITERS	TANK	T01	GALLONS PER DAY OR LITERS PER DAY
TANK	S02	GALLONS OR LITERS	SURFACE IMPOUNDMENT	T02	GALLONS PER DAY OR LITERS PER DAY
WASTE PILE	S03	CUBIC YARDS OR CUBIC METERS	INCINERATOR	T03	TONS PER HOUR OR METRIC TONS PER HOUR; GALLONS PER HOUR OR LITERS PER HOUR
SURFACE IMPOUNDMENT	S04	GALLONS OR LITERS	OTHER (Use for physical, chemical, thermal or biological treatment processes not occurring in tanks, surface impoundments or incinerators. Describe the processes in the space provided; Item III-C.)	T04	GALLONS PER DAY OR LITERS PER DAY
Disposal:					
INJECTION WELL	D79	GALLONS OR LITERS			
LANDFILL	D80	ACRE-FEET (the volume that would cover one acre to a depth of one foot) OR HECTARE-METER			
LAND APPLICATION	D81	ACRES OR HECTARES			
OCEAN DISPOSAL	D82	GALLONS PER DAY OR LITERS PER DAY			
SURFACE IMPOUNDMENT	D83	GALLONS OR LITERS			

UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE
GALLONS	G	LITERS PER DAY	V	ACRE-FEET	A
LITERS	L	TONS PER HOUR	D	HECTARE-METER	F
CUBIC YARDS	Y	METRIC TONS PER HOUR	W	ACRES	B
CUBIC METERS	C	GALLONS PER HOUR	E	HECTARES	Q
GALLONS PER DAY	U	LITERS PER HOUR	H		

EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY		FOR OFFICIAL USE ONLY	LINE NUMBER	A. PROCESS CODE (from list above)	B. PROCESS DESIGN CAPACITY		FOR OFFICIAL USE ONLY
		1. AMOUNT (specify)	2. UNIT OF MEASURE (enter code)				1. AMOUNT	2. UNIT OF MEASURE (enter code)	
X-1	S 0 2	600	G		5				
X-2	T 0 3	20	E		6				
1	S 0 1	6050	G		7				
2		in 55 gal. drums			8				
3					9				
4					10				

III. PROCESSES (continued)

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

IV. DESCRIPTION OF HAZARDOUS WASTES

A. EPA HAZARDOUS WASTE NUMBER – Enter the four–digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four–digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

B. ESTIMATED ANNUAL QUANTITY – For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non–listed waste(s) that will be handled which possess that characteristic or contaminant.

C. UNIT OF MEASURE – For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non–listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non–listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER – Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) – A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non–listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

LINE NO.	A. EPA HAZARD. WASTE NO (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
X-1	K 0 5 4	900	P	T 0 3 D 8 0	
X-2	D 0 0 2	400	P	T 0 3 D 8 0	
X-3	D 0 0 1	100	P	T 0 3 D 8 0	
X-4	D 0 0 2				included with above

cc: Marie Oliver, PMS
Part A File

SHS/Pierard:vw

7/1/86

Disk #2

SHS-13

Robert D. Hickman
Regional Regulatory Manager
McKesson Chemical Company
600 Hunter Drive
Oak Brook, Illinois 60521

RE: McKesson Chemical Company
Columbus, Ohio
(416) 039991690

Dear Mr. Hickman:

In response to your letter dated June 23, 1985, we are reinstating your United States Environmental Protection Agency (U.S. EPA) identification number as a generator/transporter. Your U.S. EPA identification number was deactivated in response to a request dated March 25, 1985 and September 30, 1985 to close the above facility. These letters also stated that the generator status had been inactive. We hope that the confusion regarding your identification number status has not posed any problems in trying to dispose of any wastes that were generated at your facility.

Please contact me at (312) 404-0556, if you have any questions or require any further assistance.

Sincerely,

Lisa A. Pierard
Environmental Scientist

Enclosure

cc:	IVP Steve Gath	AUTH. Steve Gath	IN. LINES	MR. CHIEF	MR. GIBBY	MR. DUBI	EPS	WMB	WMD
bcc:	Marie Oliver, PMS								
DATE	7/1/86								

SHS/Pierard:vw

7/1/86

Disk #2

McKesson

June 23, 1986

Ms. Lisa Pierard
U. S. EPA, Region V
230 South Dearborn Street
Chicago, IL 60604

RE: McKesson Chemical Company
Columbus, Ohio
OHD039991690

Dear Ms. Pierard:

This will confirm our telephone conversation today regarding the inadvertent termination of our U. S. EPA I.D. number at referenced facility.

Please reinstate our number, indicating our status as a generator and transporter; only our storage status was terminated.

Thank you for your cooperation. Please acknowledge acceptance of this request by signing below and returning a copy to me to complete my file.

Very truly yours,

McKESSON CHEMICAL COMPANY

R. Hickman
Robert D. Hickman
Regional Regulatory Manager

RDH:be

ACCEPTED: Lisa Pierard

DATE 6-30-86

COPIES TO: D. M. Black
B. D. Biehl
J. Cain
File

DPY 2

RECEIVED

JUN 24 1986

SOLID WASTE BRANCH
U.S. EPA, REGION V

RECEIVED

JUN 25 1986

SOLID WASTE
U.S. EPA, REGION V



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5

230 SOUTH DEARBORN ST.

CHICAGO, ILLINOIS 60604

attn: Steve Parrish
Van Waters & Rogers
1795 East Molar RD
Columbus Oh 43207

APR 23 1986

REPLY TO THE ATTENTION OF:
RCRA ACTIVITIES

RE: EPA ID #: OHD 039 991 690

In response to your request of 10-1-86 the following information

has been updated: change of ownership McKesson Chemical

name to Van Waters & Rogers

ownership to Univar Corp

installation contact to Steve Parrish

Waste Code per notification

If you have any questions, please contact Sharon Kiddon at (312) 886-6173.

Sincerely,

Arthur S. Kawatachi
Information Unit
Program Management Section

cc: State Agency
File ✓

McKesson

RECEIVED

APR 14 1986

U.S. EPA, REGION V

March 27, 1986

Mr. D. A. Stringham
U. S. EPA, Region V
230 South Dearborn Street
Chicago, IL 60604

RECEIVED
APR 14 1986
SOLID WASTE DIVISION
U.S. EPA, REGION V

RE: McKesson Chemical Company
1795 East Moler Road
Columbus, OH 43207
#OHD039991690

Dear Mr. Stringham:

Referencing your letter regarding the possibility of prior or current releases of hazardous waste or constituents at this facility,

This facility has withdrawn from interim status and is not seeking a permit.

Accordingly, while we have no knowledge of releases of hazardous waste or constituents from solid waste management units, we do not believe that Section 3004(u) applies to this facility.

Very truly yours,

McKESSON CHEMICAL COMPANY

Ronald R. Powell
Regional Vice President

RRP:be